

ZABINSKI, W.
 POLAND / Cosmochemistry. Geochemistry. Hydrochemistry.

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Author : Zabinski, W.
 Inst : Polish Academy of Sciences
 Title : Ferro-Galmel (Monksmitte-Galmel) from Katy Nadr
 Chrzanow

Orig Pub : Bull Acad Polon Sci, Ser Sci Chim, Geol et Geo-
 graph, 6, No 6, 389-393 (1958) XIXI

Abstract : Fe-containing smithsonite (galmel) has been found
 at the Matilda mine. The following chemical
 composition limits were obtained from six analyses
 (%): Fe₂O₃ 0.56-4.46, FeO 3.26-15.83, ZnO
 11.60-47.42, MnO 0.31-0.55, CaO 2.77-19.91, MgO
 1.91-12.55, HCl-insoluble residue 0.76-7.88,
 'p.p.p.' 35.14-41.08; ZnCO₃ / FeCO₃ mol ratio,

Card 1/2

ZABINSKI, W.

✓ Melaphyre tuffite and the Lower Bunter in Alwernia near
Cracow. Stanislaw Eblecki and Witold Jabinski. *Acta
Geol. Polon.* 3, 441-58 (1953) (English summary). Petro-
graphic descriptions are given, with chem. analyses of 2
altered tuffites contg. much calcite, chalcedony, and Fe
oxides. Michael Plazscher.

ZABINSKI, W.

On the occurrence of a dispersed vesuvianite phase in some
so-called hydrogrossulars. Bul geolog PAN 12 no.3:149-
155 '64.

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of Mining and Metallurgy, Krakow. Presented by A. Bolewski.

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1. "Plan of Geological Works for 1963." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 63-67.
 2. "Geological Exploration of Deposits for Sources of Construction Materials." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 67-72. (English summary).
 3. "Prospects of Quaternary Deposits in the Shklovskiy Region." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 72-75. (English summary).
 4. "Deposits of Clay for Construction Purposes in the Wladimir Region." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 75-78. (English summary).
 5. "Prospects for the Exploitation of Quarries in the Wladimir Region." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 78-81. (English summary).
 6. "Quaternary Deposits of the Shklovskiy Region." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 81-87. (English summary).
 7. "International Exploitation of Quaternary Deposits." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 87-89. (English summary).
 8. "Some Problems of Mineralogical Phase Analysis of Quaternary Deposits." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 89-91. (English summary).
 9. "Quaternary Deposits in the Shklovskiy Region." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 91-95. (English summary).
 10. "Some Problems in the Geological-Engineering Research of Quaternary Deposits." See HIRSHMAN. EDITION of the General Collect. Office. Central Geological. pp 95-101. (English summary).

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Recent hydrozincite from Brzeziny Slaskie. Bul Ac Pol chim 6 no.2:
139-142 '58. (EMAI 9:6)

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Cracow. Presented by A. Bolewski.
(Poland --Hydrozincite)

ZABINSKI, W.

Ferrogalmel (monheimite-galmel) from Katy near Chrzanow. Bul Ac
Pol chim. 6 no.6:389-393 '58. (HEAI 9:6)

1. Chair of Mineralogy and Petrography, School of Mining and
Metallurgy, Cracow. Presented by A. Bolewski.
(Poland-- Smithsonian) (Poland-- Monheimite)

ZABINSKI, W.

Epsomite and melanterite from Boleslaw near Olkusz. In English.
Bul Ac Pol chim 6 no.11:717-721 '58. (ETA 9:6)

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Warszawa, Poland)

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(Polskie Zrzeszenie Wodociagowcow i Technikow Sanitarnych) Warszawa

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ZABIRCHENKO, H.

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43 no.9:14 S '65. (MIRA 18:9)

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A. A. Berlin and K. Zabirina. (p 550)

SO: Journal of General Chemistry (Zhurnal Obshchei Khimii) 1941, Vol 11, No. 7

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Technological Processes, Leningrad, Dec 1957

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Relationship between the school and practical agriculture. Biol.
(MIRA 11:1)
v shkole no.1:47-50 Ja-I '58.

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Summing up the results of the agricultural work of students. Politekh.
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MIKHAYLOVSKIY, P.; TRET'YACHENKO, B.

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(for Zheludkov). 3. Korrespondent gazety "Sotsialisticheskaya
Karaganda" (for Zabirko). 4. Tekhnicheskiy inspektor obisovprofa.
Karaganda (for Mikhaylovskiy). 5. Spetsial'nyy korrespondent zhurnala
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(Leninogorsk District—Petroleum geology)

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Static level of underground waters in the lower Kama and central
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Romashkino field. Trudy VNIGNI no.20:107-111 '59. (MIRA 13:6)
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KAPELUSH, S.I., red.; ZABIROV, B.Sh., red.; SHAPOVALOVA, N.S.,
mladshiy red.; KISELEVA, Z.A., red. kart.; BURLAKA, N.P.,
tekh. red.

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ocherki fizicheskoi i ekonomicheskoi geografii. Moskva, Geog-
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(Hungary--Geography)

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SINITSYN, Vasilii Mikhaylovich; ZABIROV, B.Sh., red.; LAVRENT'Yeva,
Ye.V., red.; MAL'CHEVSKIY, G.M., red.kart; NOGINA, N.I.,
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HAPALOV, Sergey; ZABIROV, B.Sh., red.; VILENSKAYA, E.N., tekhn.red.

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(Europe, Western--Description and travel)

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 SUN-SHEN [Li Shung-sheng]; HU SYUY-VEY [Hu Hsi-wei]; PAN'-SHOU
 [Sun P'an-shou]; FAN VEN' [Fan Wen]; LI VEN'-YAN' [Li Yen-yen];
 LIAN ZHEN'-TSAY [Liang Jen-ts'ai]; LI MU-CHZHEN' [Li Mu-chen];
 ZABIROV, B.Sh. [translator]; KLENIN, I.D. [translator]; SHIRYAYEV,
 S.L. [translator]; SUN' TSZIN-CHZHI [Sun Ching-chin], osv.red.;
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redaktor

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GREVTSOVA, V.A., tekhn.red.

[Argentina, Paraguay, Uruguay, Chili; 1:5000000] Argentina,
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OLEYNIKOV, I.N.; CHIRHOV, N.N.; ZABIROV, B.Sh., red.;
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(Africa, Central—Geography, Economic)
(Africa, South—Geography, Economic)

ASOYAN, N.S.; GAVRILOV, N.I.; GORJUNG, M.B.; KREMENT', K.S.; OLEYNIKOV,
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A.V., red. kart; BURLAKA, N.P., tekhn. red.

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(Africa, North--Geography, Economic)

GUZEVATYI, Yaropolk Nikolayevich; ZABIROV, B.Sh., red.; VILENSKAYA, E.N..
MAL'CHEVSKIY, G.N., red.kart

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ocherk. Moskva, Gos. izd-vo geogr. lit-ry, 1958. 87 p.
(Indonesia--Economic conditions) (MIRA 12:2)

ZABIROV, G.A.

Demonstration of extra currents arising in the closing and
breaking of circuits using germanium diodes. Izv. vys. ucheb.
zav.; fiz. no.5:179 '62. (MIRA 15:12)

1. Kazanskiy aviatzionnyy institut.
(Pulse circuits) (Diodes)

ZABIROV, G.A.

Setup for a lecture demonstration of a ferromagnetic hysteresis
loop. Izv. vys. ucheb. zav.; filz. no. 2:178-179 '64.

(MIRA 17:6)

I. Kazanskiy aviatsionnyy institut.

ZABEROV, G.A.

Perromagnetic generator of pulses with free electrical oscillations.
Trudy KAI no. 73:176-179 '63. (MIRA 17:10)

ACC NR: AP60/4828

SOURCE CODE: UR/0108/66/021/001/0060/0062

AUTHOR: Zabl'cv, G. A.

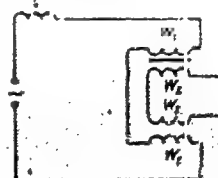
ORG: Scientific and Technical Society of Radio Engineering and Electrocommunication
(Nauchno-tekhnicheskoye obshchestvo radiotekhniki i elektrosvyazi im. A. S. Popov)

TITLE: Ferromagnetic open-core generator of short pulses

SOURCE: Radiotekhnika, v. 21, no. 1, 1966, 60-62

TOPIC TAGS: pulse generator, short pulse generator

ABSTRACT: Known pulse generators and peak transformers yield pulses with a duty factor of 0.01 or more. A new straight-bar-core ferromagnetic pulse generator (see figure) is proposed which yields pulses with a duty factor of 0.001 or less. Primaries w_1 are series-connected and a-c supplied via a large linear high-Q inductance L. Secondaries w_2 are connected in opposition. One of them (upper) has a Mo-permalloy strip as its core. A difference emf appears at the generator output; it has a form of very short alternating pulses arising at the instants when the field strength H crosses the x-axis. A simple formula for the pulse height is developed. "In conclusion, the author wishes to thank Prof. R. V. Telesnin for discussing the subject and valuable advice." Orig. art. has: 3 figures and 6 formulas. [C3]



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FRENKEL', G.L., zasl. deyatel' nauki Kirgizskoy SSR prof., red.;
ZABIROV, I.Sh., kand. med. nauk, red.; VOZHEYKO, I.V., red.
Izd-va; ANOKHINA, M.G., tekhn. red.

[Transactions of the Conference on High-Mountain Conditions and
Trauma Caused by Cold] Trudy Konferentsii po vysokogor'iu i kholodovoi travme. Pod red. G.L.Frenkelia i I.Sh.Zabirova. Frunze,
Izd-vo Akad. nauk Kirgizskoi SSR, 1962. 359 p. (MIRA 16:3)

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(ALTITUDE, INFLUENCE OF) (COLD--PHYSIOLOGICAL EFFECT)

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STEGAYLO, Ye.A., otv. red.

[Pharmacology of substances blocking adrenergic mediation]
Farmakologiya sredstv, blokiruyushchikh adrenergicheskuyu
mediatsiyu. Frunze, Izd-vo AN Kirg.SSR, 1964. 157 p.
(MIRA 17:8)

STEGAYLO, Ye.A.; ZABIROV, I.Sh.

"Medicinal Agents from Plants", edited by Prof. A.D. Turova.
Reviewed by E.A.Stegailo, I.Sh. Zabiroy. Farmakol. tokelk.
26 no.3:384-386 My-Je'63 (MIRA 17:2)

ZABIROV, I.Sh.

Pharmacology of the fetid meadow rue. Izv.AN Kir.SSR no.6:
165-177 '58. (MIRA 11:12)
(Crowfoot)

ZABIROV, I. Sh.: Master Med Sci (diss) -- "The hypotensive properties of 'fragrant' Thalictrum (Experimental investigation)". Tashkent, 1959. 16 pp (Tashkent State Med Inst), 250 copies (KL, No 16, 1959, 110)

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Stomach resection in congenital by anomalous location of the intestines.
Kaz. med. zhur. no.6:64-65 K-D '60. (MIRA 13:12)

1. Khirurgicheskoye otdeleniye (sav. i G.M. Kuznetsov) 2-go bol'nichno-
poliklinicheskogo ob'yedineniya Bugul'my (glavvrach - A.P. Shekhetolo).
(STOMACH—SURGERY) (INTESTINES—ABNORMALITIES AND DEFORMITIES)

ARKHIPOV, Ye.P.; ZADIROV, K.S.; KUZNETSOV, G.M.

Resection of the stomach for a congenital anomaly in the position
of the intestines. Vest.khir. no.9:132-133 '61. (MIRA 15:3)

1. Iz khirurgicheskogo otdeleniya (zav. - G.M. Kuznetsov) 2-go
bol'nichno-poliklinicheskogo otdeleniya g. Bugul'my.
(INTESTINES---ABNORMALITIES AND DEFORMITIES) (STOMACH---SURGERY)

POVAROV, A.I.; ZABIROV, M.G.

Automatic regulation of hydrocyclones. Obog. rud. 3 no.3:33-40

158.

(MIRA 12:1)

(Separators (Machines)) (Automatic control)

KRITSKIY, Ye.L.; NENAROKOMOV, Yu.F.; ZABIROV, M.G.

Regulating the productivity of a mill by sound measurement,
Gor. zhur. no.7:37-40 J1 '56. (MLRA 9:9)

1. Mekhanoobr (for Kritskiy, Nenarokomov) 2. Noril'skiy kombinat
(for Zabiroy).
(Crushing machinery) (Sound--Measurement)

ZABIROV, M.G.

SOV/136-58-10-23/27

AUTHOR: Lokonov, M.F.

TITLE: The Fourth Scientific-technical Session of the Mekhanobr
Institute (Chetvertaya nauchno-tehnicheskaya sessiya
instituta Mekhanobr)

PERIODICAL: Tsvetnyye Metally, 1958, Nr 10, pp 92 - 95 (USSR)

ABSTRACT: On July 15-18, 1958, the fourth scientific and technical session of the Mekhanobr Institute was held in Leningrad. It was attended by about 300 representatives from scientific and design institutes, industry and political bodies. The session began with surveys of the work of the Institute since the third session in 1954 by Professor O.S. Bogdanov, G.A. Finkel'shteyn and A.B. Patkovskiy. The session then heard and discussed the following: by Ye.L. Kritskiy (Mekhanobr) on the development of a sound-measurement method of regulating ball-mill operation; by A.I. Povarov and M.G. Zabiroy (Mekhanobr) on the automatic maintenance of constant hydrocyclone sands-density; by I.I. Blekhman (Mekhanobr) on the selection of the main operating parameters of vibration machines; by I.M. Abramovich (deceased) and R.V. Yevsiovich (Mekhanobr) on the development of a new industrial model of a three-level

Card 1/6

SOV/136-58-10-23/27

The Fourth Scientific-technical Session of the Mekhanobr Institute

concentrating table with 20 m² of total deck area; by G.A. Finkel'shteyn (Mekhanobr) on increasing the wear-resistance of beneficiation equipment particularly by rubberising; by G.A. Sedova (Giprotsvetmet) on the uncertainty of the need to automate beneficiation works; by A.M. Pogosov (VNIITsvetmet) on new equations for calculating the grindability of ores and productivity of ball mills; by A.K. Kuzovlev (Sredne-Aziatskiy institut geologii i mineral'nogo syr'ya - Central Asian Geological and Mineral Raw Materials Institute) on tests of a new type of turbocyclone; by V.I. Lutsenko (Gorno-metallurgicheskiy institut Armyanskogo sovnarkhoza - Mining-metallurgical Institute of the Armenian Economic Council) on measures to improve a type "Mekhanobr-6" flotation machine at the Kadzharon Works; by V.R. Kubachek (UZTM) on modernisation of crushing and grinding equipment; by S.I. Gorlovskiy on the work of the Mekhanobr Institute on collectors and flotation modifiers; by I.N. Maslenitskiy and V.V. Dolivo-Dobrovol'skiy (Mekhanobr) on the rendering harmless of waste water from beneficiation plants; by I.S. Shitov (Mine Management of the Magnitogorskiy metallurgicheskiy kombinat -- Magnitogorsk

Card 2/6

SOV/136-58-10-23/27

The Fourth Scientific-technical Session of the Mekhanobr Institute

Metallurgical Combine) on the slowness of Mekhanobr in certain fields; by A.A. Kalmykov (Noril'sk) on the incomplete utilisation of Noril'sk ores and changes in the flowsheet at the Noril'sk Beneficiation Works; by V.I. Saprykin (El'brus Mine) on the need for Mekhanobr to participate in the work on the utilisation of Suriysk deposit ores and accelerate their work in other fields; by B.M. Berdnikov (Tekeliyskaya obogatitel'naya fabrika - Tekel Beneficiation Works) on the shortcomings of the Mekhanobr designs for the works; by V.A. Binkevich (Dnepropetrovskiy sovnarkhoz - Dnepropetrovsk Economic Council) on difficulties in the region in ore beneficiation; by O.S. Bogdanov, A.K. Podnek and V.Ya. Khaynman (Mekhanobr) on the kinetics of the action of flotation reagents; by V.Ya. Khaynman (Mekhanobr) on an investigation of the mechanism of the action of cyanides and complex cyanide compounds of ferri- and ferrocyanides; by S.D. Sukhovolskaya (Mekhanobr) on factors producing depression of minerals; by N.Ya. Yanis (Mekhanobr) on the investigation of various flotation modifiers for non-sulphide minerals with the aid of radioactive isotopes; by I.N. Shorsher

Card 3/6

SOV/136-58-10-23/27
The Fourth Scientific-technical Session of the Mekhanobr Institute

(Mekhanobr) on the flotational separation of collective molybdenite-containing ores; Ye. I. Vishnevskiy and S.I. Gekhtman (Mekhanobr) on the beneficiation of cassiterite-containing ores; by N.K. Nikol'skiy, I.P. Kell', Yu.O. Tennison and Yu.N. Chepelkin (Mekhanobr) on the determination of the residual sulphur-ion concentration in the pulp with the aid of a silver-sulphide electrode; by A.S. Konev and K.G. Bakinov on the technology of separating lead-copper concentrate by depressing galenite with iron sulphate and sulphite and flotation of the copper minerals; by G.S. Strel'tsyn on the special features of flotation of perovskite ores at the Afrikanda Beneficiation Works; by I.N. Maslenitskiy and P.M. Perlov on the present state of the autoclave-soda process of treating tungsten-ore beneficiation products in the USSR; by V.I. Konstantinov (Mekhanobr) on layout at some of the largest Soviet beneficiation works; by M.S. Tevonyan (Kavkazskiy institut mineral'nogo syr'ya) on the successful experiments on the separation of a lead-copper concentrate with potassium permanganate; by V.A. Lisichenko (Kavkaz Institute of Raw Materials) on a study of the flotational reaction between

Card 4/6

SOV/136-58-10-23/27

The Fourth Scientific-technical Session of the Mekhanobr Institute

a mineral particle and an air bubble; by Professor I.A. Kakovskiy (Uralmekhanobr) on the influence of the surface state on the electrical separation of low-conductivity minerals; by Professor V.I. Klassen (IGD AN SSSR) on the vacuum flotation of particles smaller than 10 μ ; by F.I. Nagirnyak (Uralmekhanobr) on the complex utilisation of low-grade copper-zinc ores; V.P. Sokolov (Sredneaziatskiy NII geologii i mineral'nogo syr'ya - Central NII of Geology and Mineral Raw Materials) on the beneficiation of boron-containing ores; Docent P.P. Titov on the use of radiant energy to improve the flotability of minerals; Professor K.A. Razumov (Leningradskiy gornyy institut - Leningrad Mining Institute); B.G. Krangachev (Armgirotsvetmet) on some shortcomings of Mekhanobr; Ye.N. Grivezirskaia (Balkhash Copper Works) on Mekhanobr recommendations for that works; M.Z. Valyayeva (VNII Tsvetmet) on the work of that organisation in Altay Beneficiation Works; by Professor S.I. Mitrofanov (Gintsvetmet) on sorption and the depressing action of reagents; V.A. Rundkvist (Mekhanobr) on the Mekhanobr designs for the Tekeli Works;

Card 5/6

SOV/136-58-10-23/27

The Fourth Scientific-technical Session of the Mekhanobr Institute

Professor M.A. Eygeles (VIMS) on errors in N.A. Yanis' work; by I.P. Plaksin, Corresponding Member of the Ac.Sc.USSR, on some of the reports presented.

At the concluding plenary session, V.F. Fedorov (GNTK USSR) discussed the requirements in beneficitation for the future and the part to be played by Mekhanobr. The following participated in the discussions: A.A. Kalmykov (Noril'sk Combine), V.A. Olevskiy (Mekhanobr), I.S. Shitov (Magnitogorsk Metallurgical Combine).

Card 6/6

ZABIRCV, R. D.

"The Inyl' chok Glacier situated between Kirgiz SSR and China," *Yopraey*

Geografii, 4th Symposium, 1947.

ZABIROV, R. D.

ZABIROV, R. D. - "Glaciation of the Pamirs." Sub 28 Mar 52, Moscow
Order of Lenin State U imeni M. V. Lomonosov. (Dissertation
for the Degree of Candidate in Geographical Sciences).

SO: Vechernaya Moskva January-December 1952

ZABIROV, R.D.

ZABIROV, R.D.

Glaciation of the upper reaches of the Vanch River. Uch.sap.
Mosk.un. no.160:187-199 '52. (MIRA 8:3)
(Vanch Valley--Glaciers)

ZABIROV, R.D.

New data on the present and ancient glaciation of the Pamir. Vest.Mosk.un. 8
no.6:47-54 Jo '53. (MLRA 6:10)

1. Kafedra obshchey fizicheskoy geografii.
chislo general (Pamir--Glaciers) (Glaciers--Pamir)

ZABIROV, Rashit Dzhamaliyevich; ASOYAN, H.S., redaktor; TUSHINSKIY, G.K.,
professor, doktor geograficheskikh nauk, redaktor; RIVINA, I.N.,
tekhnicheskii redaktor

[Glaciation of Pamirs] Oladeniye Pamira. Moskva, Gos. izd-vo
geograficheskoi lit-ry, 1955. 370 p. (MLHA 8:7)
(Pamirs--Physical geography)

ZABIROV, R.D.

ZABIROV, R.D.

Glaciation of Muz-Kol Range. Izv.Vses.geog.ob-va 87 no.4:325-
334 J1-Ag'55. (MIRA 8:10)

(Muz-Kol Range--Glaciers)

ZABIROV, R.D.

Ancient and contemporary glaciation of the Terskei Ala-Tau Mountain
Ridge and level fluctuations of the Issyk-Kul Lake. Izv. AN Kir.SSR
no.2:73-100 '56. (MIRA 9:9)
(Terskei Ala-Tau--Glaciers) (Issyk-Kul Lake--Hydrography)

ZABIROV, R.D.

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Ivan Semenovich Shchukin. Vop.geog. no.39:3-7 '56.
(Shchukin, Ivan Semenovich, 1885-)

(MLRA 9;11)

14-57-6-11868

Translation from: Referativnyy zhurnal, Geografiya, 1957, Nr 6,
p 32 (USSR)

AUTHOR: Zabirov, R. D.

TITLE: Ancient Glaciation of the Vanch River Valley (North-
western Pamir) [Drevneye oledeneniye doliny reki Vanch
(severo-zapadnyy Pamir)]

PERIODICAL: Uch. zap. Mosk. un-ta, 1956, Nr 182, pp 35-44

ABSTRACT: The snow line in the Vanch valley was 650 m to 750 m
lower during the last glacial period than it is today.
Since the early snow line ran parallel to the present
one, the hydrological conditions and the main features
of the relief during the last glacial period were
comparable with the present ones. This fact makes it
possible for us to consider the lowering summer temper-
ature as the chief cause of glaciation. The ancient
Vanch glacier, which was 60 km long and 2 km wide, after
joining the Abdukagorskiy glacier, flowed into the
region of Sedvad. The glacier's thickness exceeded 500

Card 1/2

14-57-6-11868

Ancient Glaciation of the Vanch River Valley (Cont.)

m at the central part and 700 m at the upper part. The Vanch river channel in the Sedvad region cuts through bedrock in the form of a narrow canyon; here we can see an intricate complex of terminal moraine deposits changing into a layer of fluvio-glacial conglomerates more than 90 m thick. Processes inherent to glaciation contributed to the origin of this complex: the glacier's advance and retreat, breaking off of ice fragments, formation of closed depressions, of subglacial and intraglacial caverns, of marginal and surface lakes in the subglacial water course, and of morainic ridges and hills. We can see everywhere on the valley well expressed ledges--the morainic settled terraces. They are formed by the gradual sinking of the glacier surface. Lateral morainic settled terraces of the Vanch glacier are best developed on the valley's left side in the serrated region between Lyangar and Rovand. When the glacier receded, strong erosional forces of the lateral streams began to operate, filling the floor of the Vanch glacial trough with morainic detritus and conglomerates. Thus, a broad (1 km to 1.5 km) channel with huge alluvial fans was formed on the floor of the Vanch valley.

Card 2/2

G. Ye. K.

ZABIROV, R.D.

Ancient glaciation in the Vanch Valley in the northwestern
Panirs. Uch.zap.Mosk.un. no.182:35-44 '56. (MLRA 10:5)
(Vanch Valley--Glacial Epoch)

ZABIROV, R. D.

ZAITOV, I.R.; ZABIROV, R.D.; KNIZHNIKOV, Yu.F.; BRYUKHANOV, A.V.

Large-scale phototheodolite surveying of Tien Shan glaciers in
1955. Vest. Mosk. un. Ser. biol., pochv., geol., geog. 12 no.1:
229-235 '57. (MIRA 10:11)

1. Kafedra kartografii Moskovskogo gosudarstvennogo universiteta.
(Tien Shan--Glaciers) (Photographic surveying)

ZABIROV, R.D.

GELLER, S.Yu.; ZIMINA, R.P.; KEMMERIKH, A.O.; KUNIN, V.N.; KUVSHINOVA, K.V.;
MURZAYEV, E.M., doktor geograf.nauc; RYAZANTSEV, S.M.; FORMOZOV,
A.H.; FREYKIN, Z.G.; CHUBUKOV, L.A.; ZABIROV, R.D.; KOROVIN, Ye.P.;
ROZANOV, A.N.; RODIN, L.Ye.; RUBTSOV, N.I.; SPIGINA, L.I., red.
izd-va; POLENKOVA, T.P., tekhn.red.

[Central Asia; its physical geography] Sredniala Azia; fiziko-
geograficheskaya kharakteristika. Moskva, 1958. 647 p. (MIRA 11:6)

1. Akademiya nauk SSSR. Institut geografii. 2. Institut geografii
Akademii nauk SSSR (for Geller, Zimina, Kemmerikh, Kunin, Kuvshinova,
Murzayev, Ryazantsev, Formozov, Freykin Chubukov). 3. Akademiya
nauk Kirgizskoy SSR (for Zabiroy), 4. Akademiya nauk Uzbekskoy SSR
(for Korovin). 5. Pochvennyy institut AN SSSR (for Rozanov). 6.
Botanicheskiy institut AN SSSR (for Rodin). 7. Akademiya nauk
Kazakhskoy SSR (for Rubtsov)
(Soviet Central Asia--Physical geography)

ZABIROV, R.D.

Present conditions of Central Asian glaciers. *Wazhdunar. geofiz.*
god no.5:91-93 '58. (MIRA 11:10)
(Asia, Central--Glaciers)

ZABIROV, R.D.; LOPATNIKOV, M.I.

Some data on terrace deformations of Lake Issyk-Kul' in the
Koyasara region. Trudy Otd.geog.i Tian.fiz.-geog.sta.AN Kir.
SSR no.1:143-146 '58. (MIRA 12:2)
(Koyasara region--Physical geography)

ZABIROV, R.D.; MYACKOV, S.M.

Use of new methods in the study of glaciers of central Tien
Shan. Trudy Otd.geog.i Tian.fiz.-geog.sta.AN Kir.SSR no.1:155-
157 '58. (MIRA 12:2)

(Tien Shan--Glaciers)

MAYDICH, I.M.; ZABIROV, R.D.

Study of central Tien Shan; discovery and conquest of Pobeda
Peak. Trudy Otd.geog.i Tian.fiz.-geog.sta.AN Kir.SSR no.1:5-21
'58. (MIRA 12:2)

(Tien Shan)

ZABIROV, R.D.

Glaciation of Central Asia [with summary in French]. Lab.
Tian'-Shan. fiz.-geog. lab. no.1:9-41 '58. (MIRA 12:8)
(Soviet Central Asia--Glaciers)

UMURZAKOV, Sadybakas; ZABIROV, R.D., kand.geogr.nauk, red.; BEYSENENOV, A.,
tekhn.red.

[Studies on the history of geographical discoveries and explo-
rations in Kirghizia] Ocherki po istorii geograficheskikh
otkrytii i issledovanii Kirgizii. Frunze, Kirgizskoe gos.
izd-vo, 1959. 148 p. (MIRA 13:12)
(Kirghizistan--Discovery and exploration)

ZABIROV, R.D.

Glaciological research in the Tien Shan. Mat. glats. issl. no.2:
5-19 '60. (MIRA 14:11)

(Tien Shan--Glaciological research)

ZABIROV, R.D.; KNIZHNIKOV, Yu.F.

Repeated surveys of Eastern Kol'tor Glacier. Mat. gliats. issl.
no.2:41-55 '60. (MIRA 14:11)
(Eastern Kol'tor Glacier--Photographic surveying)

BLAGOOBRAZOV, V.A.; BONDAREV, L.G.; KOZHEVNIKOVA, N.D.; POGODINA, G.S.;

TOKOBAYEV, M.M.; CHUMICHEVA, G.D.; SHOHERBAKOV, M.P.; ZABIROV,

R.D., kand.-geogr. nauk, red.; BLAGOOBRAZOV, V.A., red.;

SKRIPKINA, Z.I., red.iad-va; ANOKHINA, M.G., tekhn. red.

[The Naryn River basin; physicogeographical features] Bassein reki
Naryn; fiziko-geograficheskaya kharakteristika. Frunze, 1960. 288 p.

(MIRA 14:6)

1. Akademiya nauk Kirgizskoy SSR, Frunze. Otdel geografii.

(Naryn Valley--Physical geography)

ZABIROV, R.D., otv.red.; BEVINA, Ye.A., red.1zd-va; ANOKHINA, M.G.,
tekh.n.red.

[Materials of glaciological research] Materialy glatsiologicheskikh issledovaniy. Frunze. No.2. [Tien Shan] Tian'-Shan'. 1960. 140 p. (MIRA 13:12)

1. Akademiya nauk Kirgizskoy SSR, Frunze. Tyan'shan'skaya vysokogornaya fiziko-geograficheskaya stantsiya.
(Tien Shan--Glaciological research)

TSIGEL'NAYA, I.D.; ZABIROV, R.D., *otv. red.*; SKRIPKINA, Z.I., *red.*
izd-va; ANOKHINA, N.G., *tekhn. red.*

[Material from glaciological studies; Tien Shan (Terskei Ala-Tau)] Materialy gliatsiologicheskikh issledovaniy; Tian'-Shan' (Terskei Ala-Too). Frunze, Izd-vo Akad.nauk Kirgizskoi SSR.
No.3. [Thawing of glaciers] Taianie lednikov. 1961. 247 p.
No.4. [Snow cover] Snezhnyi pokrov. 1961. 77 p. (MIRA 15:9)

1. Akademiya nauk Kirgizskoy SSR, Frunze. Tian'shanskaya fiziko-geograficheskaya stantsiya.
(Terskei Ala-Tau—Snow) (Terskei Ala-Tau—Glaciers)

ZABIROV, Rashid Dzhemaliyevich, kand. tekhn. nauk; KNIZHNIKOV, Yuriy Firsovich, inzh.; ZAITOV, I.R., kand. tekhn. nauk, otv. red.; REVINA, Ye.A., red. izd-va; ANOKHINA, M.G., tekhn. red.

[Phototheodolite surveying of the Tien Shan glaciers during the I.G.Y.] Fototeodolitnaia s"emka lednikov Tian-Shania v period MGG. Frunze, Izd-vo Akad.nauk Kirgizskoi SSR, 1962. 99 p. (MIRA 15:9)

1. Direktor Tyan-Shan'skoy fiziko-geograficheskoy stantsii (for Zabiroy). 2. Laboratoriya aerofotometodov Moskovskogo gosudarstvennogo universiteta (for Knizhnikov). 3. Zaveduyushchiy laboratoriyey aerofotometodov Moskovskogo gosudarstvennogo universiteta (for Zaitov).

(Tien Shan--Glaciers)

BOL'SHAKOV, M.N.; VYKHODTSEV, I.V., doktor biol. nauk; NIKITINA, Ye.V., kand. biol. nauk; ZABIROV, R.D., kand. geogr. nauk; ISAYEV, D.I., kand. geogr. nauk; KASHIRIN, F.T.; KOROLEV, V.G., kand. geol.-miner. nauk; LUNIN, B.A., kand. geogr. nauk; MAMYTOV, A.M., akademik; OTORBAYEV, K.O., kand. geogr. nauk; RYAZANTSEVA, Z.A., kand. geogr. nauk, st. nauchn. sotr.; UMURZAKOV, S.U.; YANUSHEVICH, A.I.; BLAGOOBRAZOV, V.A., red.; BEYSHENOV, A., tekhn. red.

[The nature of Kirghizistan; brief characteristic of its physical geography] Priroda Kirgizii; kratkaia fiziko-geograficheskaya kharakteristika. Frunze, Kirgizskoe gos. izd-vo, 1962. 296 p. (MIRA 16:7)

1. Geograficheskoye obshchestvo SSSR. Kirgizskiy filial.
2. Zaveduyushchiy Otdelom geografii AN Kirgizskoy SSR, predsedatel' Kirgizskogo filiala Geograficheskogo obshchestva SSSR (for Otorbayev).
3. Dekan geograficheskogo fakul'teta Kirgizskogo gosudarstvennogo universiteta (for Umurzakov).
4. Zamestitel' direktora instituta geologii AN Kirgizskoy SSR (for Korolev).
5. Rukovoditel' sektora geomorfologii Otdela geografii AN Kirgizskoy SSR (for Isayev).
6. Chlen-korrespondent, zaveduyushchiy sektorom Instituta geologii AN Kirgizskoy SSR (for Kashirin).

(Continued on next card)

BOL'SHAKOV, M.N.---(continued). Card 2.

7. Direktor Tyan-Shan'skoy vysokogornoy fiziko-geograficheskoy stantsii Otdela geografii AN Kirgizskoy SSR (for Zabinov).
 8. Otdel geografii AN Kirgizskoy SSR (for Ryazantseva).
 9. Chlen-korrespondent, direktor Instituta energetiki i vodnogo khozyaystva AN Kirgizskoy SSR (for Bol'shakov).
 10. Zaveduyushchiy Otdelom pochvovedeniya AN Kirgizskoy SSR (for Mamytov).
 11. Chlen-korrespondent, vitseprezident AN Kirgizskoy SSR (for Yanushovich).
 12. Zaveduyushchiy kafedroy fizicheskoy geografii Kirgizskogo gosudarstvennogo universiteta (for Lunin).
- (Kirghizistan--Physical geography)

BONDAREV, Lev Georgiyevich; ZABIROV, R.D., otv. red.; FOMENKO, V.L.,
red.isd-va; POPOVA, M.G., tekhn. red.

[Outline of the glaciation of the Akshirak massif] Ocherki
po oledeneniyu massiva Ak-Shirak. Frunze, Izd-vo Akad. nauk
Kirgizskoi SSR, 1963. 202 p. (MIRA 16:5)
(Akshirak Range—Glaciation)

ZABIROV, Raghid Dzhamaliyevich; YANUSHEVICH, A.I., otv. red.

Issyk-Kul'. Frunze, Izd-vo AN Kirgiz.SSR, 1963. 51 p.
(MIRA 17:8)

TSIGEL'NAYA, Irina Diomidovna, kand. geogr. nauk; GOLUBEV, Gennadiy
Nikolayevich; ZABIROV, R.D., kand. geogr. nauk, otv. red.;
SKRIPKINA, Z.I., red. izd-va.

[Conditions governing the formation of the slope surface
runoff in the forest-meadow-steppe belt of the northern
slope of the Terskey Alatau as revealed by a study in the
Chon-Kyzylsu Basin] Usloviia formirovaniia sklonovogo sto-
ka v leso-lugo-stepnom poiaase severnogo sklona khrebtia
Terskei Ala-Too; na primere basseina r. Chon-Kyzyl-Su.
Frunze, Izd-vo AN Kirg. SSR, 1963. 184 p. (MIRA 17:2)

1. Direktor Tyan'-Shan'skoy fiziko-geograficheskoy stantsii
(for Zabiroy).

BLAGOOBRAZOV, Vladimir Alekseyevich; ZABIROV, R.D., otv. red.

[Tien Shan Physicogeographical Station] Tien'-Shan'skaia
fiziko-geograficheskaya stantsiya. Frunze, Ilim, 1965.
223 . (MIRA 18:12)

ZABIROV, R.D.

Practice in calculating the area of glaciation in Kirghizia.
Rab. Tian'-Shan' vysokogor. fiz.-geog. sta. no. 5:115-120 '62.
(MIRA 17:10)

ZABIROV, R.D.

Present status and prospects of glaciological investigations in
Central Asia in connection with the completion of the work of
the IGY and IGC. Rab. Tian'-Shan'. vysokogor. fiz.-geog. sta.
no. 6:3-6 '64. (MIRA 17:12)

BONDAREV, L.G.; ZABITOV, R.D.

Fluctuations of glaciers in the interior of the Tien Shan in the
course of the last decade. Rab. Tien'-Shan'. vysokogor. fiz.-
geog. sta. no.6:7-21 '64. (MIRA 17:12)

ZABIROV, H.D.

Lower boundary of the zero balance of ice and the problems
of prognosis in glaciology. Geog. sbor. no.17:34-40 '64.

(MIRA 18:8)

ZABIROV, Sh. M.

Factors governing seasonal cycles of development in the beet
leaf miner *Pegomya hyoscyami* Panz. and the cabbage maggot
Hylemyia brassicae Bouch (Diptera, Anthomyiade). Ent. oboz. 40
no.2:275-281 '61. (MIRA 1416)

1. Kafedra entomologii Leningradskogo gosudarstvennogo universiteta
imeni A. A. Zhdanova, Leningrad.
(Cabbage maggot)
(Beet leaf miner)
(Diapause)

ZABIROV, Sh.M.

Ecology of the onion bulb fly *Epimachus strigatus* Fall. (Diptera, Syrphidae). Ent. obozr. 42 no. 2: 736-743 '63. (MIRA 17:8)

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